



KAMPERS 2M-series LHE.W(S)

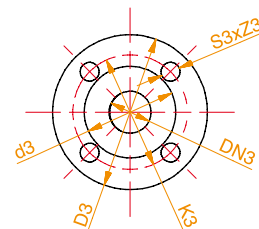
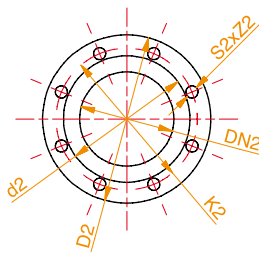
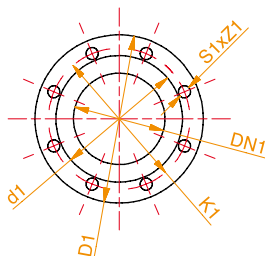
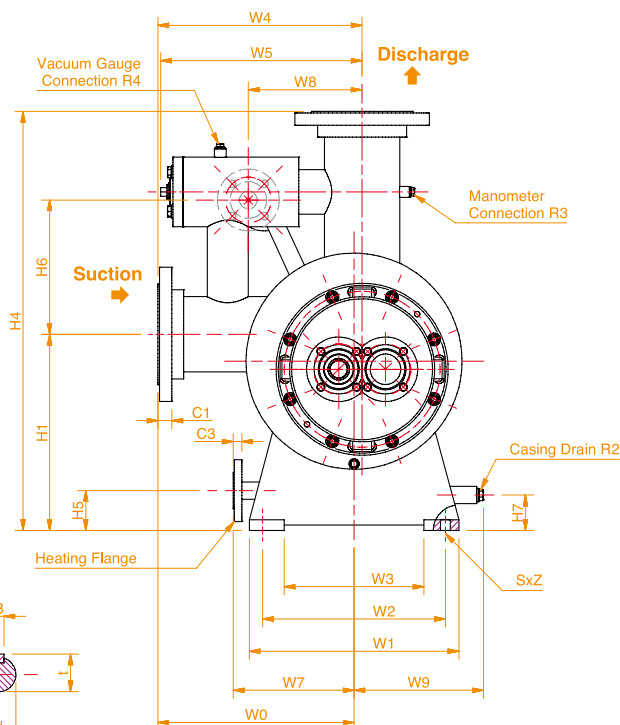
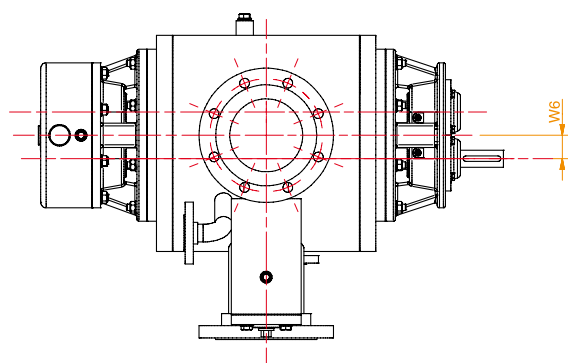


KAMPERS 2M-series LHE.W(S) is a robust pump with a welded casing. It has an interchangeable liner allowing in-situ reconditioning and an even wider choice of materials than casted pumps. Welded casings also make supersizing of pumps possible, extending the range to capacities of 2000 m³/h or even more in the future. It is designed for both corrosive (LHE.WS) and non-corrosive (LHE.W) non-lubricating fluids. It is suitable for applications that allow the use of single seals. It is constructed horizontally with flanges in L-style and discharge on top. It has an integrated pressure relief valve. A partly or fully heated casing and relief valve are optional, making it an appropriate pump for heated fluids.

The LHE.W(S) is designed to operate in applications where casted pumps meet their limits. It is installed in both tank storage and many branches of industry, as well as shipping. It is self priming and can handle limited dry-running.

- Extended capacity range 2-2000 m³/h
- Medium pressure range max 25 bar
- Low temperature range <120°C
- Wide viscosity range 0,6-100.000cSt
- Single sealing
- Horizontal with L-style flanges
- Full heating options: Jacket or full body
- Pressure relief valve integrated
- Executions for corrosives and abrasives available





* LHE.WS execution (bronze/stainless steel). | All dimensions are in mm unless stated otherwise.

Should you like to receive more information or a quotation, please do not hesitate to contact us.

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